

[APPARATUS USED ON PHOTOREACTIVE PLATES]

Abstract of Disclosure

A hollow cylindrical tube runs the length of a photoreactor. The tube is positioned below the photoreactor or the photoreactor sits atop the device. The cylindrical tube has a slotted opening on top. The photoreactor fits into the slotted opening and is supported by the slotted opening. There is added reinforcement through the use of support braces on either side of the slotted opening along the cylindrical tube. These L-shaped braces add strength and support to the upright plates sitting in the slotted opening. The braces are aid in the attachment of the cylindrical tubing and the photoreactor plates.

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Figures

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